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Form 1449 (Modified)  Information Disclosure Statement By Applicant  (Use Several Sheets if Necessary)		Atty Docket No. CISCP711 Application No.: 09/944,244 Inventor Fabrizio Di Pasquale et al. Group 2882 Filing Date August 30, 2001
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**U.S. Patent Documents**

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-Class	Filing Date

**Foreign Patent or Published Foreign Patent Application**

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No

**Other Documents**

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication					
RK	A	R. Sugizaki et al. "Slope Compensating DCF for S-band Raman Amplifier," 2001, Optical Society of America, Abstract OTuB6-1.					
RK	B	S.A.E. Lewis et al., "Broadband high-gain dispersion compensating Raman amplifier," June 22, 2000, IEE Electronic Letters Online No. 2001019.					
RK	C	S.A.E. Lewis et al., "Characterization of Double Rayleigh Scatter Noise in Raman Amplifiers," May 2000, IEEE Photonic Technology Letters, Vol. 12, No. 5.					
RK	D	S.A.E. Lewis et al., "Low-Noise High Gain Dispersion Compensating Broadband Raman Amplifier," Femtosecond Optics Group, Imperial College Physics Department, London, Abstract TuA2-1/5.					
RK	E	R. Sugizaki et al. "Polarization insensitive broadband transparent DCF module with faraday rotator mirror, Raman-amplified by single polarization diode-laser pumping," Furukawa Electric Co., Ltd. Abstract TuS5-1/279.					
RK	F	J. Bromage et al. "S-band all-Raman amplifiers for 40 x 10 Gb/s transmission over 6 x 100 km of non-zero dispersion fiber, Lucent Technologies, Holmdel, New Jersey, Abstract PD4-1.					
Examiner	<i>RK</i>		Date Considered	<i>10/29/02</i>			

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.